



1-PP&ASSOC-4-PC

LOADING			OTHER MEASUREMENTS	
Size class (inches)	Weight (tons/acre)	Volume (ft <sup>3</sup> /acre)	Average residue depth (feet)	<u>0.2</u>
0.25-1.0	1.4	94	Ground area covered by residue 1/4-inch diameter and larger (percent)	<u>57</u>
1.1-3.0	3.7	298	Average duff and litter depth (inches)	<u>0.7</u>
3.1-9.0	3.5	274	Sound residue 3.1-inch diameter and larger	<u>Douglas-fir</u> (percent) <u>45</u>
9.1-20.0	0	0		<u>ponderosa pine</u> (percent) <u>11</u>
20.1+	0	0		<u>other</u> (percent) <u>17</u>
Total	8.6	666	Rotted residue 3.1-inch diameter and larger (percent)	<u>27</u>

  

HARVEST INFORMATION		PRECOMMERCIAL THINNING INFORMATION		FUEL RATING
Gross volume cruised (M fbm/acre)	<u>28.0</u>	Stems cut/acre	_____	U.S. Forest Service Region 6
Net volume cruised (M fbm/acre)	<u>24.9</u>	Stems remaining/acre	_____	fuel type identification <u>LL</u>
Average stems/acre cut	<u>35</u>	Basal area/acre before	_____	REMARKS
Average d.b.h. of stems cut (inches)	<u>20</u>	Basal area/acre after	_____	
Stand age (years)	<u>160+</u>	Average d.b.h. before (inches)	_____	
Cutting prescription <u>Shelterwood</u>		Average d.b.h. after (inches)	_____	
Yarding method <u>Tractor</u>		Thinning method	_____	
Slash treatment <u>Machine piled &amp; burned</u>		Slash treatment	_____	
Period since cut or treatment (months)	<u>36</u>			